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Applicant  
Saravanabhavani et al.

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**U.S. PATENT DOCUMENTS**

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**FOREIGN PATENT DOCUMENTS**

Document No.	Date	Country	Class	Subclass	Translation No

**OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)**

ME	1	Aloy <i>et al.</i> , Tannery and Pollution, Centre Technique Du Cuir, Lyon, France, May 1976, section 1.1.3, 1.1.4, 1.1.4.1.
ME	2	Bienkewicz, Physical Chemistry of Leather Making, 12.1: Soaking, Krieger Publishing, Malabar, FL, 1983.
ME	3	Germann, The Ecology of Leather Production: Present State and Development Trends, paper presented at 1999 International Union of Leather Technologists and Chemists Societies (IULTCS) Meeting
ME	4	Chandrasekaran, An Approach Towards Better Exhaustion of Chrome in Tanning, Leather Science, 34: 91, 1987.
ME	5	Venba <i>et al.</i> , Pickle Less High Exhaust Chrome Tanning Process, poster presented at 30 <sup>th</sup> Leather Research and Industry Get-Together (LERIG), Chennai, India, 1995.
ME	6	Simoncini and Sammarco, The Possibility of Reducing the COD Deriving From the Fatliquoring of the Softy Leathers in Residual Baths, Proceedings of the XXIII International Union for Leather Technologists and Chemists Societies Congress, Germany, 1995.

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Examiner

*Margaret Kinsman*

Date Considered

8/15/05

\* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.